

IN THE CLAIMS

Please amend the claims as follows:

Claim 1-14 (canceled)

Claim 15 (currently amended): A ~~portable~~ mobile device, comprising:

a ~~radio~~ receiver ~~with which radio~~ configured to receive programs ~~with and~~ program-accompanying digital data ~~are receivable, at least certain of, wherein the programs include at least one of audio data and video data, and the received program-accompanying digital data containing~~ includes location parameters;

a position locating module ~~for determining the~~ configured to determine a current geographic position of the mobile device; and

B a filter module[[,]] connected to the ~~radio~~ receiver and to the position locating module which, and configured to receive the program-accompanying digital data and to filter location-specific information from the program-accompanying digital data based at least on the basis of a the location parameters and the current geographic position determined by the said position locating module, filters location-specific information from the said at least certain received program-accompanying data.

Claim 16 (currently amended): The mobile device according claim 15, wherein the ~~said~~ position locating module includes a satellite-based positioning system or a terrestrial positioning system, ~~or the mobile device is a mobile radio device which is capable of communicating in a mobile network, and said position locating module is set up in such a way that it obtains position indications from said mobile network.~~

Claim 17 (currently amended): The mobile device according to claim 15, further comprising a memory module ~~in which~~ configured to store a user profile, ~~is stored, on the basis of which user profile said received program-accompanying data are filterable by said filter module~~ wherein the filter module is configured to receive the user profile and to filter

the location-specific information from the program-accompanying digital data based on the user profile.

Claim 18 (currently amended): The mobile device according to claim 15, further comprising:

a display ~~on which filtered~~ configured to receive and display the program-accompanying data are displayable, including location-specific information; and

operating elements ~~by means of which filtered program-accompanying data selectable and editable~~ configured to allow selecting and editing of the location-specific information.

Claim 19 (currently amended): The mobile device according to claim 15, further comprising a communications module, ~~which transmits selected, filtered~~ configured to transmit the program-accompanying data location-specific information to a service center.

Claim 20 (currently amended). The mobile device according to claim 15, ~~wherein said mobile device includes~~ further comprising a communications module ~~which activates~~ configured to activate a resource in the Internet, ~~addressed through~~ based on a URL address obtained in the ~~said received program-accompanying data~~ location-specific information.

Claim 21 (currently amended): The mobile device according to claim 15, ~~wherein said mobile device includes~~ further comprising a processing module ~~in which executable~~ configured to execute program data files[[,]] contained in the ~~said received program accompanying data, are executable~~ location-specific information.

Claim 22 (currently amended): A method for receiving and processing program-accompanying digital data ~~which are transmitted by a radio transmitter and at least certain of which include~~ including location parameters, said method comprising:

receiving said program-accompanying digital data by a ~~portable~~ mobile device by ~~means of a radio receiver; and~~

determining ~~the~~ a current geographic position of said mobile device by ~~means of a position locating module, wherein the mobile device; and~~

~~said mobile device filters, by means of a filter module, connected to the radio receiver and to the position locating module,~~

filtering by the mobile device location-specific information from the ~~said received~~ program-accompanying digital data on the basis of the determined based at least on the location parameters and the current geographic position.

Claim 23 (currently amended): The method according to claim 22, wherein said determining ~~of said current position is performed by~~ includes using a satellite-based positioning system or a terrestrial positioning system, ~~or the said position locating module obtains indications about the current position from a mobile radio network.~~

Claim 24 (currently amended): The method according to claims 22, wherein said ~~received~~ filtering includes filtering location-specific information from the program-accompanying data ~~are filtered by the said filter module on the basis of~~ based on a user profile stored in ~~a memory module of the said mobile device.~~

Claim 25 (currently amended): The method according to ~~claims~~ claim 22, wherein ~~filtered program-accompanying data are displayed~~ further comprising:

displaying the location-specific information on a display of the mobile device[[,]]; and selecting the filtered program-accompanying data are selected by means of operating elements of the location-specific information by using said mobile device.

Claim 26 (currently amended): The method according to claim 22, ~~wherein selected, filtered program-accompanying data are transmitted~~ further comprising:

transmitting the location-specific information to a service center by ~~a communications module of the said mobile device.~~

Claim 27 (currently amended): The method according to ~~claims~~ claim 22, ~~wherein at least certain of said received program accompanying data contain a URL address, and wherein further comprising:~~

activating by the mobile device a resource in the Internet, addressed through a selected said using a URL address included in the location-specific information, is activated by a communications module of the said mobile device.

Claim 28 (currently amended): The method according to claim 22, ~~wherein at least certain of said received program accompanying data contain executable further comprising:~~

executing by the mobile device program data files, and wherein a selected said executable program data file is executed in a processing module of the said mobile device included in the location-specific information.

Claim 29 (new): The mobile device of Claim 15, wherein the filter module is configured to:

determine if a difference between the location parameters and the current geographic position is within a predefined range, and

filter the location-specific information from the program-accompanying digital data when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 30 (new): The mobile device of Claim 15, wherein the position locating module is configured to obtain position indications from a mobile network.

Claim 31 (new): The method of Claim 22, further comprising:

determining if a difference between the location parameters and the current geographic position is within a predefined range, and

filtering the location-specific information from the program-accompanying digital data when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 32 (new): The method according to claim 22, wherein said determining includes obtaining current position indications from a mobile network.

Claim 33 (new): A mobile device, comprising:

a receiver configured to receive programs and program-accompanying digital data, wherein the programs include at least one of audio data and video data, and the program-accompanying digital data contains location parameters;

a position locating module configured to determine a current geographic position of the mobile device; and

a filter module configured to:

receive the program-accompanying digital data and the current geographic position, and

selectively transmit at least a portion of the program-accompanying digital data based at least on the location parameters and the current geographic position.

Claim 34 (new): The mobile device of Claim 33, further comprising:

a memory module configured to store a user profile, wherein the filter module is configured to receive the user profile and to selectively transmit the at least one portion of the program-accompanying digital data based on the user profile.

Claim 35 (new): The mobile device of Claim 33, wherein the filter module is configured to:

determine if a difference between the location parameters and the current geographic position is within a predefined range, and

transmit the at least one portion of the program-accompanying digital data when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 36 (new): A mobile device, comprising:

a receiver configured to receive program-accompanying digital data, the program-accompanying digital data including location parameters;

a position locating module configured to determine a current geographic position of the mobile device; and

filtering means for receiving the program-accompanying digital data and for filtering location-specific information from the program-accompanying digital data based at least on the location parameters and the current geographic position.

Claim 37 (new): The mobile device of Claim 36, wherein the filtering means includes:

determining means for determining if a difference between the location parameters and the current geographic position is within a predefined range, and

transmitting means for transmitting the location-specific information when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 38 (new): The mobile device of Claim 15, wherein the programs include radio programs or television programs.

Claim 39 (new): The mobile device of Claim 33, wherein the programs include radio programs or television programs.